

U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
	Α	US-5,321,752	06-1994	Iwamura et al.	713/174
	В	US-2002/0010730	01-2002	Blaker, David M.	708/491
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	υ	Sathi Perumal ("Pipelined 50 MHz CMOS ASIC for 32 bit Binary to residue conversion and residue to binary conversion" 1994).
	٧	Blum T. Paar ("Montgomery modular exponentiation on reconfigurable hardware", 1999)
	w	Jia-Lin Sheu ("A pipelined architecture of fast modular multiplication for RSA cryptography", 1998)
	x	Jean-Claude Bajard ("An RNS Montgomery Modular Multiplication Algorithm", 1998)

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).) Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

Notice of References Cited Application/Control No. | Applicant(s)/Patent Under | Reexamination | SHIMBO ET AL. | Examiner | Art Unit | Page 2 of 2

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	U	Ching-Chao Yang ("A new RSA cryptosystem hardware design based on Montgomery's algorithm", 1998)
	٧	Johann grobschadl ("The Chinese reminder theorem and its application in a high speed RSA crypto chip", 2000)
	w	M. Shand ("Fast Implementations of RSA Cryptography", 1993)
	x	William L. Freking ("Montgomery modular multiplication and exponentiation in the residue number system" 1999)

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